

**KURUKSHETRA UNIVERSITY KURUKSHETRA**  
(Established by the State Legislature Act-XII of 1956)  
("A+" Grade NAAC Accredited)

**NOTIFICATION**

It is hereby notified that the examinations in the following paper will be held as under:

Class	Date	Sr. No.	Paper	Session
MA Economics (Previous) Annual	6-Sep-2021	9086	P-I: Micro Economics (Old Syll 2001-02)	09-30 AM (Morning Session)
MA Economics (Previous) Annual	9-Sep-2021	9087	P-II: Macro Economics (Old Syll 2001-02)	09-30 AM (Morning Session)
MA Economics (Previous) Annual	13-Sep-2021	9088	P-III(ii): Applied Statistics & Computer Applications (Old Syll 2001-02)	09-30 AM (Morning Session)
MA Economics (Previous) Annual	15-Sep-2021	9089	P-III(v): Economics of Money Banking & Finance (Old Syll 2001-02)	09-30 AM (Morning Session)
MA Economics (Final) Annual	7-Sep-2021	9364	P-V: Theory of Economy Development & Planning (Old Syll 2001-02)	09-30 AM (Morning Session)
MA Economics (Final) Annual	10-Sep-2021	9369	P-VII & VIII (ii): International Economics (Old Syll 2001-02)	09-30 AM (Morning Session)
MA Punjabi (Final) Annual	2-Sep-2021	9370	P-I: Modern Punjabi Poetry (Old Syll 2001-02)	09-30 AM (Morning Session)
MA Punjabi (Final) Annual	8-Sep-2021	9371	P-III: Punjabi Prose (Old Syll 2001-02)	09-30 AM (Morning Session)
MA Punjabi (Final) Annual	14-Sep-2021	9372	P-IV: Linguistics & Folk Lore (Old Syll 2001-02)	09-30 AM (Morning Session)

**CONTROLLER OF EXAMINATIONS**

Endst.No.CT-IV/2021/ 6764-778

Dated: 20/8/21

Copy of the above is forwarded to the following for information and further necessary action:

- 1 S.A.O. (Secrecy), K.U. Kurukshetra
- 2 A.R. (Exams. -II & III), K.U. Kurukshetra with the request to inform the concerned candidates immediately.
- 3 Director, I.T. Cell, K.U. Kurukshetra with the request to place the same on University website.
- 4 Steno to Controller of Examinations-I & II, K.U. Kurukshetra.
- 5 Superintendent (Confidential/Practical/UMC), K.U. Kurukshetra.
- 7 CT-II (Conduct Theory Section), K.U. Kurukshetra.

  
**Assistant Registrar (Conduct)**